Re-run

PCT

RAW SEQUENCE LISTING   DATE: 03/14/2002
PATENT APPLICATION: US/09/743,953   TIME: 11:13:26

Input Set : N:\Crf3\Refhold\I743953.raw
Output Set: N:\CRF3\03142002\I743953.raw

```
    1 <110> APPLICANT: Boehm, Thomas
    2         Schlake, Thomas
    3         Meier, Natalia
    4 <120> TITLE OF INVENTION: INHIBITION OF ALOPECIA
    5 <130> FILE REFERENCE: 8484-095-999
    6 <140> CURRENT APPLICATION NUMBER: US/09/743,953
C--> 7 <141> CURRENT FILING DATE: 2002-03-14
    8 <150> PRIOR APPLICATION NUMBER: PCT/DE99/02185
    9 <151> PRIOR FILING DATE: 1999-07-13
   10 <150> PRIOR APPLICATION NUMBER: DE 198 31 043.9
   11 <151> PRIOR FILING DATE: 1998-07-13
   12 <160> NUMBER OF SEQ ID NOS: 8
   13 <170> SOFTWARE: PatentIn version 3.1
   15 <210> SEQ ID NO: 1
   16 <211> LENGTH: 12
   17 <212> TYPE: DNA
   18 <213> ORGANISM: Artificial Sequence
   19 <220> FEATURE:
   20 <223> OTHER INFORMATION: Description of Artificial Sequence: Oligonucleotide adaptor
for
   21         representational difference analysis
   22 <400> SEQUENCE: 1
   23         gatctgcggt ga                                                    12
   25 <210> SEQ ID NO: 2
   26 <211> LENGTH: 24
   27 <212> TYPE: DNA
   28 <213> ORGANISM: Artificial Sequence
   29 <220> FEATURE:
   30 <223> OTHER INFORMATION: Description of Artificial Sequence: Oligonucleotide adaptor
for
   31         representational difference analysis
   32 <400> SEQUENCE: 2
   33         agcactctcc agcctctcac cgca                                       24
   35 <210> SEQ ID NO: 3
   36 <211> LENGTH: 12
   37 <212> TYPE: DNA
   38 <213> ORGANISM: Artificial Sequence
   39 <220> FEATURE:
   40 <223> OTHER INFORMATION: Description of Artificial Sequence: Oligonucleotide adaptor
for
   41         representational difference analysis
   42 <400> SEQUENCE: 3
   43         gatctgttca tg                                                    12
   45 <210> SEQ ID NO: 4
```

ENTERED

```
46 <211> LENGTH: 24
47 <212> TYPE: DNA
```

RAW SEQUENCE LISTING   DATE: 03/14/2002
PATENT APPLICATION: US/09/743,953   TIME: 11:13:26

Input Set : N:\Crf3\Refhold\I743953.raw
Output Set: N:\CRF3\03142002\I743953.raw

```
48 <213> ORGANISM: Artificial Sequence
49 <220> FEATURE:
50 <223> OTHER INFORMATION: Description of Artificial Sequence: Oligonucleotide adaptor
for
51       representational difference analysis
52 <400> SEQUENCE: 4
53       accgacgtcg actatccatg aaca                                              24
55 <210> SEQ ID NO: 5
56 <211> LENGTH: 12
57 <212> TYPE: DNA
58 <213> ORGANISM: Artificial Sequence
59 <220> FEATURE:
60 <223> OTHER INFORMATION: Description of Artificial Sequence: Oligonucleotide adaptor
for
61       representational difference analysis
62 <400> SEQUENCE: 5
63       gatcttccct cg                                                          12
65 <210> SEQ ID NO: 6
66 <211> LENGTH: 24
67 <212> TYPE: DNA
68 <213> ORGANISM: Artificial Sequence
69 <220> FEATURE:
70 <223> OTHER INFORMATION: Description of Artificial Sequence: Oligonucleotide adaptor
for
71       representational difference analysis
72 <400> SEQUENCE: 6
73       aggcaactgt gctatccgag ggaa                                              24
75 <210> SEQ ID NO: 7
76 <211> LENGTH: 20
77 <212> TYPE: DNA
78 <213> ORGANISM: Artificial Sequence
79 <220> FEATURE:
80 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR primer
81 <400> SEQUENCE: 7
82       ctgatcacca acgtggagtc                                                   20
84 <210> SEQ ID NO: 8
85 <211> LENGTH: 20
86 <212> TYPE: DNA
87 <213> ORGANISM: Artificial Sequence
88 <220> FEATURE:
89 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR primer
90 <400> SEQUENCE: 8
91       tacccaaagg tgttgcaagg                                                   20
```

VERIFICATION SUMMARY   DATE: 03/14/2002
PATENT APPLICATION: US/09/743,953   TIME: 11:13:27

Input Set : **N:\Crf3\Refhold\I743953.raw**
Output Set: **N:\CRF3\03142002\I743953.raw**

L:7 M:271 C: Current Filing Date differs, Replaced Current Filing Date